No.	Details of articles	Approximate quantity	Rate per	Total amount
7	Sulphate of potash	10 Bags	Bag	
8	Oil cake (Gingelly)	15 Maunds	Maund	
9	Do (Hongey)	15 „	„	
10	Do (Ground-nut)	15 „	„	
	7. *Plants and Seeds.*			
1	Champaca grafts	300	100	
	Seeds :—			
2	Bangalore Beans	50 Lbs.	Lb.	
3	Peas	25 „	„	
4	Ash gourd	1 Lb.	„	
5	Bottle gourd	1 „	„	
6	Snake gourd	1 „	„	
7	Cucumber	1 „	„	
8	Capsicum	1 „	„	
9	Country radish	3 „	„	
10	Gori koy	1 „	„	
11	Heere koy	1 „	„	
12	Chakkota	¼ „	„	
13	Dantu	¼ „	„	
14	Keere	¼ „	„	
15	Chapparadavare	¼ „	„	
16	Bitter gourd	1 „	„	
17	Pumpkin	¼ „	„	
18	Bende	1 „	„	
19	Maize	2 lbs.	„	
	8. *Miscellaneous.*			
1	Copper sulphate	15 Seers	Seer	
2	Tobacco	15 „	„	
3	Fish Oil Rosin soap	2 Cwts.	Cwt.	
4	Washing soap	12 Bars	Bar	
5	Washing soda	12 Lbs.	Lb.	
6	Stick sulphate	1 Cwt.	Cwt.	
7	Neem oil	10 Seers	Seer	
8	Alum	10 „	„	
9	Resin	10 Lbs.	Lb.	
10	Rice	1 Palla	Per palla	
11	Bar (Tomec 501)	12 Bars		
12	Petrol	5 Gallons		
13	Oil grease	1 „		
14	Waste Cotton	5 Lbs.		
15	Green Powder for mixing with paints	2 „		
16	Yellow Do	2 „		
17	Red Do	2 „		
18	Indigo Do	2 „		

H. C. JAVARAYA,
Superintendent.

GOVERNMENT OF MYSORE—ELECTRICAL DEPARTMENT.

OFFICE OF THE DEPUTY CHIEF ELECTRICAL ENGINEER IN MYSORE, BANGALORE.

Abstract Notification dated 29th April 1940.

Subject :—NOTIFICATION No. G. N. 35, DATED 29TH APRIL 1940—SUPPLY OF SAND—AUTOMATIC TELEPHONE EXTENSION.

Attention is drawn to this office Notification dated 29th April 1940, inviting tenders for the above work, published in Part VI, pages 1005-1006, of the *Mysore Gazette*, dated 2nd May 1940. The last date of receiving tenders is 9th May 1940 and the earnest money required is Rs. 100.

Notification No. G. N. 36, *dated 4th May* 1940.

To

All Hardware Firms.

GENTLEMEN,

Sealed tenders will be received in the Office of the Chief Electrical Engineer in Mysore, Bangalore, for the supply of hardware materials up to 12 NOON on 16th May 1940 and the tenders should be superscribed "Tenders for Hardware materials" to be opened at 12 NOON on 16th May 1940.

1.	W. I. pipe $\frac{3}{4}$" in standard lengths	2,000 feet
2.	No. 8 B. W. G. Galvanized wire	1,260 lbs.
3.	Coach Screws, $2\frac{1}{2}" \times \frac{1}{2}"$	750 Nos.
4.	Wrachet bits square shank 9/16"	12 ,,
5.	Do do 11/16"	12 ,,
6.	Do do $\frac{3}{8}$" to 1"	4 sets of 8 each
7.	Tin ingot or silver lead, Malay Penang in slabs of 1 Cwt. each ..	1 Cwt.

The firms should quote their best rates for delivery, f.o.r., Mysore, and also mention the exact date of delivery.

The Chief Electrical Engineer does not bind himself to accept the lowest or any tender, but reserves to himself the right to select any tender as he may consider it expedient to accept.

Withdrawal from the quotation after it is accepted or failure to make the supply within the stipulated time will entail cancellation of the order and the purchase being made at the firm's expense elsewhere.

Supply on this tender will be subject to the general conditions of contract prevailing in the Department for local purchases.

Notification No. G. N. 37, *dated 6th May* 1940.

To

All Hardware Firms.

8 B. W. G. GALVANIZED TELEPHONE WIRE.

GENTLEMEN,

Sealed tenders will be received in the Office of the Chief Electrical Engineer in Mysore, Bangalore, for the supply of Galvanized Telelphone wire up to 12 NOON on 20th May 1940 and the tenders should be superscribed "Tenders for 8 B. W. G. Galvanized Telephone Wire" to be opened at 12 NOON on 20th May 1940.

40 Miles—of No. 8 B. W. G. Galvanized Telephone Wire manufactured strictly in accordance with British Standard Specification No. 182 of 1938 and with a resistance not more than 14 ohms per mile at 600° F., the ultimate strength not being less than 1,200 lbs. and the weight not being less than 390 lbs. per mile.

The firms should quote their best rates for delivery f.o.r., Hassan, and also mention the exact date of delivery.

The tenderers should furnish information on the following points, without which the quotations will not be considered :—

(1) Weight per mile of wire.
(2) Ultimate breaking strength of the wire.
(3) Resistance per mile of wire at 60° F.
(4) Length of wire in feet per coil.

The Chief Electrical Engineer does not bind himself to accept the lowest or any tender, but reserves to himself the right to select any tender as he may consider it expedient to accept.

Withdrawal from the quotation after it is accepted or failure to make the supply within the stipulated time will entail cancellation of the order and the purchase being made at the firm's expense elsewhere.

Supply on this tender will be subject to the general conditions of contract prevailing in the Department for local purchases.

M. HAYATH,
Deputy Chief Electrical Engineer.

OFFICE OF THE SUEPRINTENDENT, BANGALORE POWER AND LIGHTING, BANGALORE.

Notice dated 1st May 1940.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Bangalore Power and Lighting, Bangalore, and the same should be superscribed with the name of the work given below.

2. The plans, detailed estimates and conditions may be obtained at the Office of the undersigned at all working hours.

3. The tenders should be in the form of a statement as given below showing rates in figures and in words, at which the differnet items specified will be executed.

4. The tenders may be rejected or accepted in full or in part without any reasons being assigned therefor.

5. The name of the successful tenderer will be posted on the Notice Board in the Office of the Superintendent, Power and Lighting, Bangalore. No enquiries regarding the acceptance or rejection of a tender will receive any reply. The earnest money of rejected tenders will be returned.

6. Within three days of the acceptance of the tender, the successful tenderer will be required to execute the usual contract bond; failing which his tender will be considered cancelled and the earnest money will be forfeited.

7. The materials to be used should be of the best make and conform to the requirements of the Departmental rules and B.E.S.A. and A.I.E.E. specifications. Samples should be sent with tenders. When the samples are sent, mention should be made of manufacturers' or makers' catalogue.

8. *Name of work.*—Tender for installing ceiling fans in the Office of the Executive Engineer, Bangalore Division, Bangalore.

9. *Last date for time of receiving tender.*—17th May 1940, 3-30 P.M.

10. *Time and date of opening of tenders in public.*—17th May 1940, 4-30 P.M.

11. *Earnest money required with tender.*—Rs. 25, and after acceptance of tender Rs. 25.

12. *Time for completing the work from date of accepting the tender.*—One week.

13. *Details of the work to be executed.*—As per specification below.

N.B.—Slight alterations if any will have to be carried out without any extra cost.

Tender for installing ceiling fans to the Office of the Executive Engineer, Bangalore Division, Bangalore.

No.	Particulars	Unit	Quantity
1	Supplying and wiring in T. W. casing and capping 2″×1″ using No. 14 B. & S., V. I. R. wire for 600 volts for ceiling fan outlet and wall type regulator complete	No.	3
2	Supplying and fixing :—		
	(*a*) Five amps. porcelain ceiling rose	,,	3
	(*b*) Ceiling fan 220 volts, 60 cycle, 52″ to 56″ sweep with 3 or 4 blades, down rod, canopy, wall type regulator complete	,,	3
3	Masonry patching colour washing	L. S.	..

C. R. GOWDA,
Superintendent.

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, BHADRAVATI.

Tender Notification.

1. Sealed tenders in triplicate written in ink or type-written will be received at the Office of the Superintendent, Power and Lighting, Bhadravati, superscribed with name of the work mentioned below with an earnest money of Rs. 50.

2. The plan connected with the work may be seen at the office of the undersigned and the office of the Senior Operator, Chikmagalur at all working hours.

3. The tenders should be drawn up strictly in conformity with the specifications furnished, writing out the rates at which each item of work will be executed in figures as well as in words, failing which no cognisance will be taken of the tender. No items other than those noted in the statement should be included as the items cover provision for all sundries, repairs to damaged masonry and painting.

4. The materials to be used on the work should be best quality conforming to the specifications of this Department and B.S. or A.I.E.E. specification. Mention should also be made of the manufacture and the catalogue number of the materials offered. Lamp holders, ceiling roses, control switches, covers, etc., should be of reinforced bakelite materials.

5. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

6. The successful tenderer will be required to execute an agreement within a week from the date of intimation of acceptance of the tender. He should also be prepared to adopt any change in the location of central points and other outlets that might be suggested by the undersigned during the progress of the work without extra cost if the tender is not materially affected by such deviations. The earnest money of the unsuccessful tenderers will be refunded.

7. The undersigned reserves the right also to reject the work either in full or in part if he finds the work not carried out in terms of the specifications or is otherwise dissatisfied with the workmanship.

8. *Name of work.*—Installing Electric Lights to the District Lock-up at Chikmagalur.

9. *Last date for receiving tenders.*—11 A.M. on 25th May 1940.

10. *Date and time of opening the tenders in public.*—27th May 1940 at 11 A.M. If the undersigned happens to be on tour during the period the tenders will be opened immediately after he returns to headquarters.

11. A period of three weeks will be allowed for final completion of the work with effect from the date of final acceptance of the tender. A penalty of annas 4 (annas four) for each day's delay over and above the stipulated period during the first week and as. 8 (annas eight) during the second week will be imposed. If there be further delay the Department will take charge of the installation at whatever stage it might be and arrange for its completion through any other agency entirely at the risk of the tenderer.

12. It will be obligatory on the part of the tenderer executing the work to attend to any major troubles that might crop up due to bad workmanship, etc., during the first twelve months from the date of handing over the installation to this Department without any return for service rendered.

13. *Details of work.*—The quantities given in the annexed statement are not guaranteed and are subject to variation at the time of executing the work.

14. The contractors are prohibited from making requests to treat any arrears of payment due to them by Government as earnest money.

15. The earnest money should be paid in cash and a departmental receipt for having deposited the amount should accompany the tender.

16. Tenders not received in complete form in accordance with the above instructions shall not be considered.

Sl. No.	Names of materials, etc.	Unit	Quantity
	Part I.—Exterior.		
1	Supplying and laying cable underground, No. 8 B. & S. twin conductor paper insulated, L.C. steel tape armoured, jute served for 1,000-v. pressure in a trench 3′ deep, surrounding the cable with 3′ fine sand with necessary indoor and outdoor type junction box at the ends and enclosing the verticle run along pole in suitable C.I. pipe, with necessary beds, clamps, etc., from the Government pole to meter board in the proposed office room	R.ft.	85′
2	Supplying, fixing and running in ¾″ W.I. pipe, using No. 8 B. & S. insulated wire, 2,500 megohm grade from the junction box to the meter board with necessary accessories	Ft.	6
3	Earthing the mains, sub-mains, I.C. switches, using 12″×12″×⅛″ copper plate with necessary length of No. 6 B. & S. copper wire	..	..
	Part II A.—Interior—Offices.		
1	Supplying, fixing and wiring a Teakwood meter board, 15″×12″×1″ with batten and rear board equipping it with one D.P.S.T., I.C. switch, 15 amps. 600-v. with fuses and one 4-way channel box with fuses and 5 amp. circuit switches complete with accessories	No.	1
2	Supplying, fixing and wiring in 2-way T. W. casing and capping 2″×1″ with 2 coats of shellac varnish using No. 14 B. & S. wire insulated for 600 volts, for drop lights with B.C.C.G. holders brown bakelite ceiling roses and 5 amp. switch, etc., complete ..	,,	2
3	Do for water tight fitting complete with goose-necks well glass, B.C. holder, etc.	,,	1
4	Supplying and fixing white opal shades	,,	2
	Part II B. –Male Prison Cell.		
1	Supplying and laying No. 12 B. & S. twin conductor cable, underground, lead covered, steel tape armoured, paper insulated for 1,000 volts, from the main meter board to the cell, in a trench of 3′ deep surrounding the cable with 3″ fine sand, with necessary junction boxes and accessories	R.ft.	75 ft.
2	Supplying, fixing and wiring in ⅝″ braized conduit using No. 12 B. & S. insulated copper wire 2,500 megohm grade from the junction box to the meter board with necessary accessories ..	Ft.	6
3	Supplying, fixing and wiring a T. W. board 12″×9″×1″ with battens and rear board and equipping the same with a 10 amp. D.P.S.T. Iron clad switch with fuses using No. 12 B. & S. insulated wire 2,500 megohm grade with necessary accessories ..	No.	1

Sl. No.	Names of materials etc.	Unit	Quantity
4	Supplying, fixing and wiring in 2-way T. W. casing and capping 2″×1″ with two coats of shellac varnish using No. 14 B. & S. wire insulated for 600 volts for rigid iron pendents, with heavy pattern backplate and B.C. holders and 5 amps. control switches etc., with necessary accessories	No.	2
5	Supplying and fixing white opal shades, 10″ dia.	,,	2
	Part II C.—Male Prisoners' Cell—Main Block.		
1	Supplying and laying No. 12 B. & S. cable underground twin conductor L.C.S.R. as per specification of item No. 1 of Part IIB above, from the main meter board to the cell	R.ft.	95
2	Supplying, fixing and wiring in ⅝″ braized conduit using No. 12 B. & S. insulated wire 2,500 megohm grade from the junction box to the meter board	Ft.	6
3	Supplying, fixing and wiring a T.W. meter board 12″×9″×1″ with battens and rear board and equipping the same with a 10 amp. D.P.S.T. Iron-clad switch with fuses using No. 12 B. & S. insulated wire 2,500 megohm grade	No.	1
4	Supplying, fixing and wiring in 2-way T.W. casing and capping 2″×1″ using No. 14 B. & S. wire insulated for 600-v. or rigid iron pendents 4′ length with back-plate B.C. holder and 5 amp. switch with necessary accessories	No.	
5	Supplying, fixing and wiring two water-tight fittings complete with well glass as per specification under Item 4	No.	
6	Do for C.I. bulk-head complete as per specification above	,,	
7	Supplying and fixing white opal shades 10″ dia.	,,	
	Part IID.—Female Prisoners' Cell.		
1	Supplying and laying underground cable, No. 12 B. & S. twin conductor, L.C.S.R. paper insulated as per specification against Item 1 of Part IIB, from the main Meter Board	R.ft.	
2	Supplying, fixing and wiring in ⅝″ braized conduit using No. 12 B. & S. insulated wire, 2,500 megohm grade from the junction box to the board	Ft.	
3	Supplying, fixing and wiring T.W. board, 12″×9″×1″ with battens and rear board equipping the same with 10 amp. D.P.S.T. Iron Clad switch with fuses using No. 12 B. & S. insulated wire 2,500 megohm grade with necessary accessories	No.	
4	Supplying, fixing and wiring in 2-way T.W. casing and capping 2″×1″ using No. 14 B. & S. wire insulated for 600 volts for rigid iron pendents 4 feet long, with backplate, B.C. holder and 5 amp. switch, etc., complete	,,	
5	Supplying and fixing white opal shades 10″ dia.	,,	
	Part IIE.—Warden's Cabin.		
1	Supplying and laying underground cable No. 12 B. & S. twin conductor, L.C.S.R. paper insulated for 100-0,v. as per specification against Item No. 1 Part IIB, from the Female Prisoners Cell to Wardens Cabin	R.fts.	75
2	Supplying and fixing and wiring in 2-way Teakwood casing and capping 2″×1″ using No. 14 B. & S. wire for a water-tight fitting complete with well glass, etc., with a 5 amp. switch and accessories	No.	1

K. SUBBA RAO,
Superintendent.

6 G